

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	25337	immobilized near8 antibod\$9	US- PGPUB; USPAT
2	BRS	L2	8500	1 and pore	US- PGPUB; USPAT
3	BRS	L3	12028	immobilized near8 antibod\$9 same (pore or channel or microchannel or well or cavity)	US- PGPUB; USPAT
4	BRS	L5	27	4 and insulat\$9 near8 (layer or film or coating)	US- PGPUB; USPAT
5	BRS	L6	4	4 and insulat\$9 near8 (layer or film or coating) same source with drain	US- PGPUB; USPAT
6	BRS	L4	62	3 and field near8 effect near8 transistor	US- PGPUB; USPAT
7	BRS	L7	26	("20020034646" "20030020060 " "20040043208" "2005005377 3" "20050062033" "200600434 10" "20060060924" "5111221" "5140393" "5201681" "53592 14" "5361015" "5393401" "54 22302" "5458755" "5466348" "5726464" "5874047" "613074 8" "6309945" "6448155" "646 8923" "6613676" "6838297" " 6936854" "6972146"). PN.	US- PGPUB; USPAT
8	BRS	L8	40544	(pore or channel or microchannel or cavity) same source same drain same substrate	US- PGPUB; USPAT
9	BRS	L9	17965	8 and field near8 effect near8 transistor	US- PGPUB; USPAT
10	BRS	L10	2236	9 and (sensor or detector)	US- PGPUB; USPAT
11	BRS	L11	228	9 and (pillar or cylinder or cylindrical) same (pore or channel or microchannel or cavity) same source same drain same substrate	US- PGPUB; USPAT

	Type	L #	Hits	Search Text	DBs
12	BRS	L12	94816	field near8 effect near8 transistor	US- PGPUB; USPAT
13	BRS	L13	25	12 and pillar near8 shape\$5 near8 (pore or channel or microchannel or well)	US- PGPUB; USPAT

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	94816	field near8 effect near8 transistor	US- PGPUB; USPAT
2	BRS	L2	30793	1 and substrate same drain same source	US- PGPUB; USPAT
3	BRS	L3	14342	1 and substrate same drain same source same insulat\$9 near8 (layer or film or coating)	US- PGPUB; USPAT
4	BRS	L4	41	1 and substrate same drain same source same insulat\$9 near8 (layer or film or coating) same porous	US- PGPUB; USPAT
5	BRS	L5	10055	1 and substrate same drain same source same insulat\$9 near8 (layer or film or coating) same (por\$5 or channel or microchannel)	US- PGPUB; USPAT
6	BRS	L6	1213	5 and (sensor or detector or biosensor)	US- PGPUB; USPAT
7	BRS	L7	16	6 and substrate same drain same source same insulat\$9 near8 (layer or film or coating) same porous	US- PGPUB; USPAT